

Fig. 1

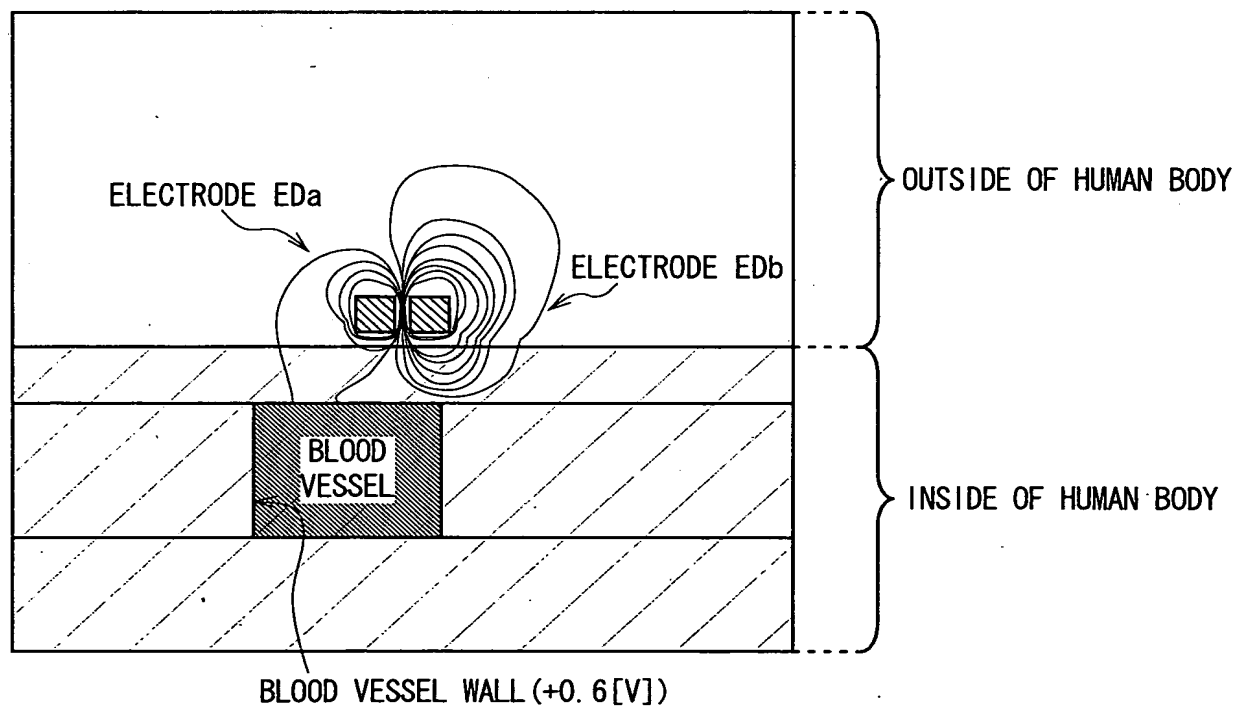


Fig. 2

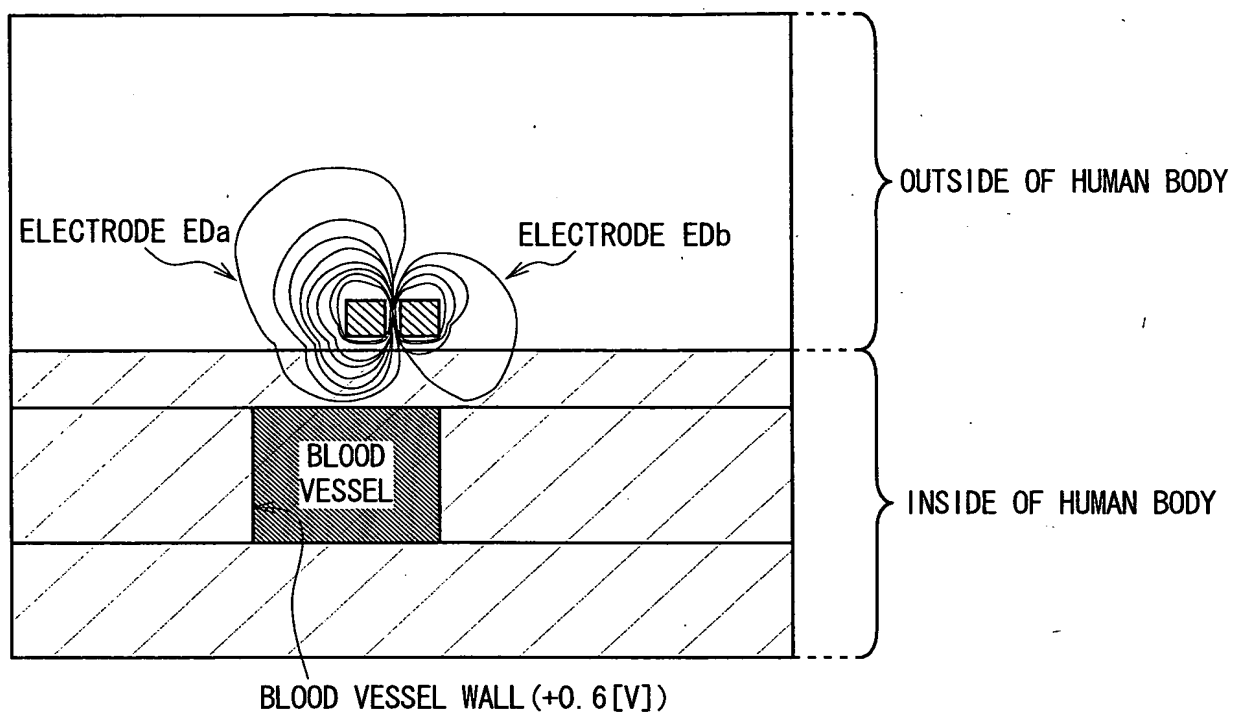


Fig. 3

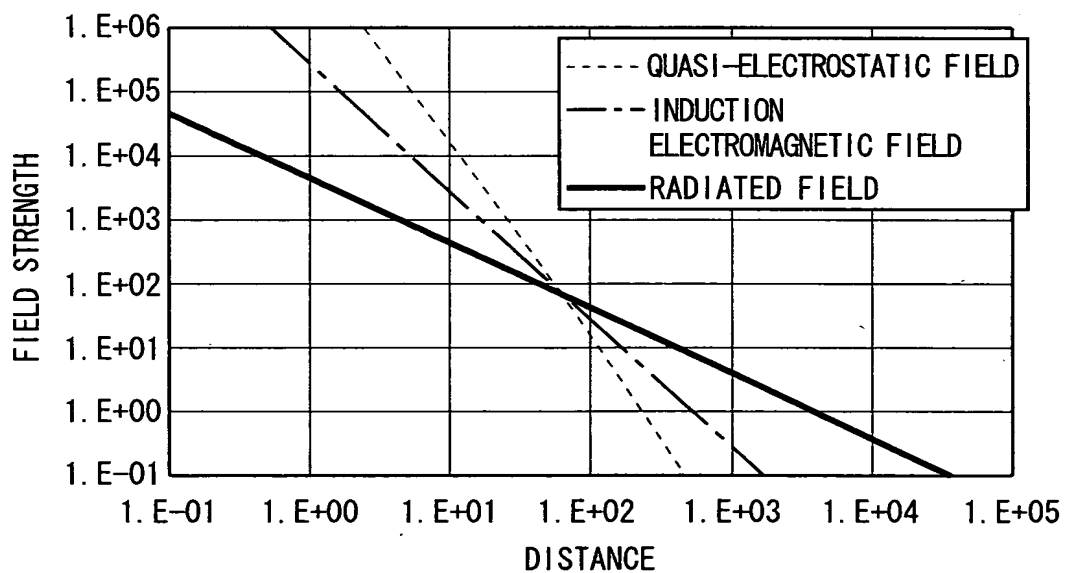


Fig. 4

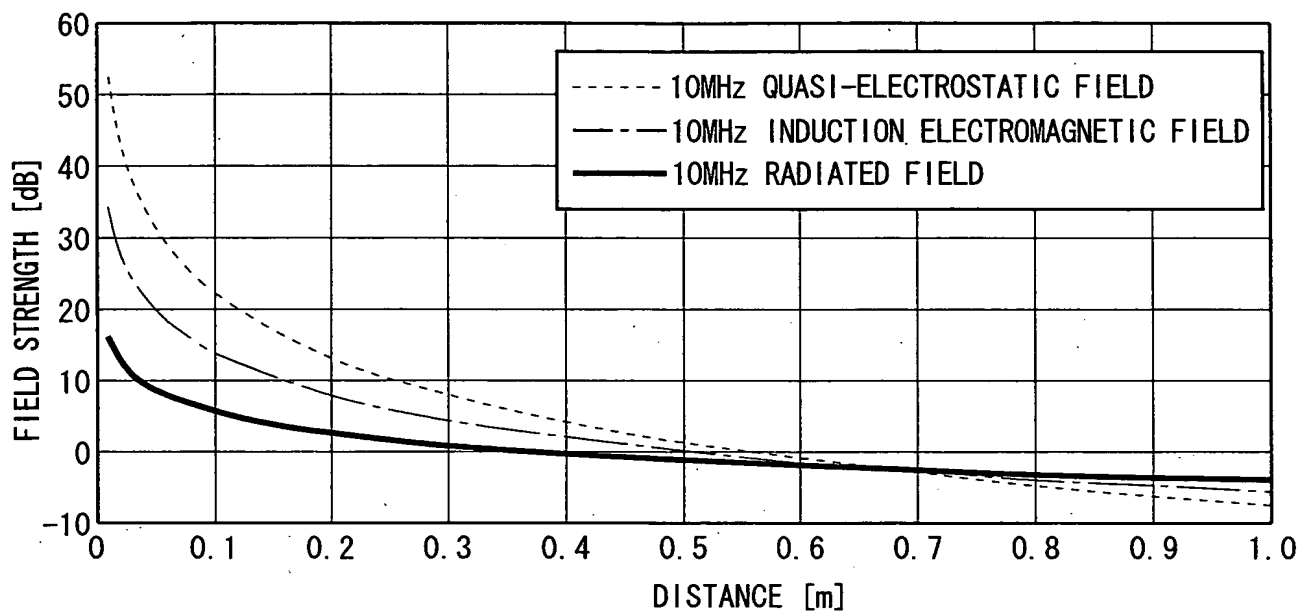


Fig. 5

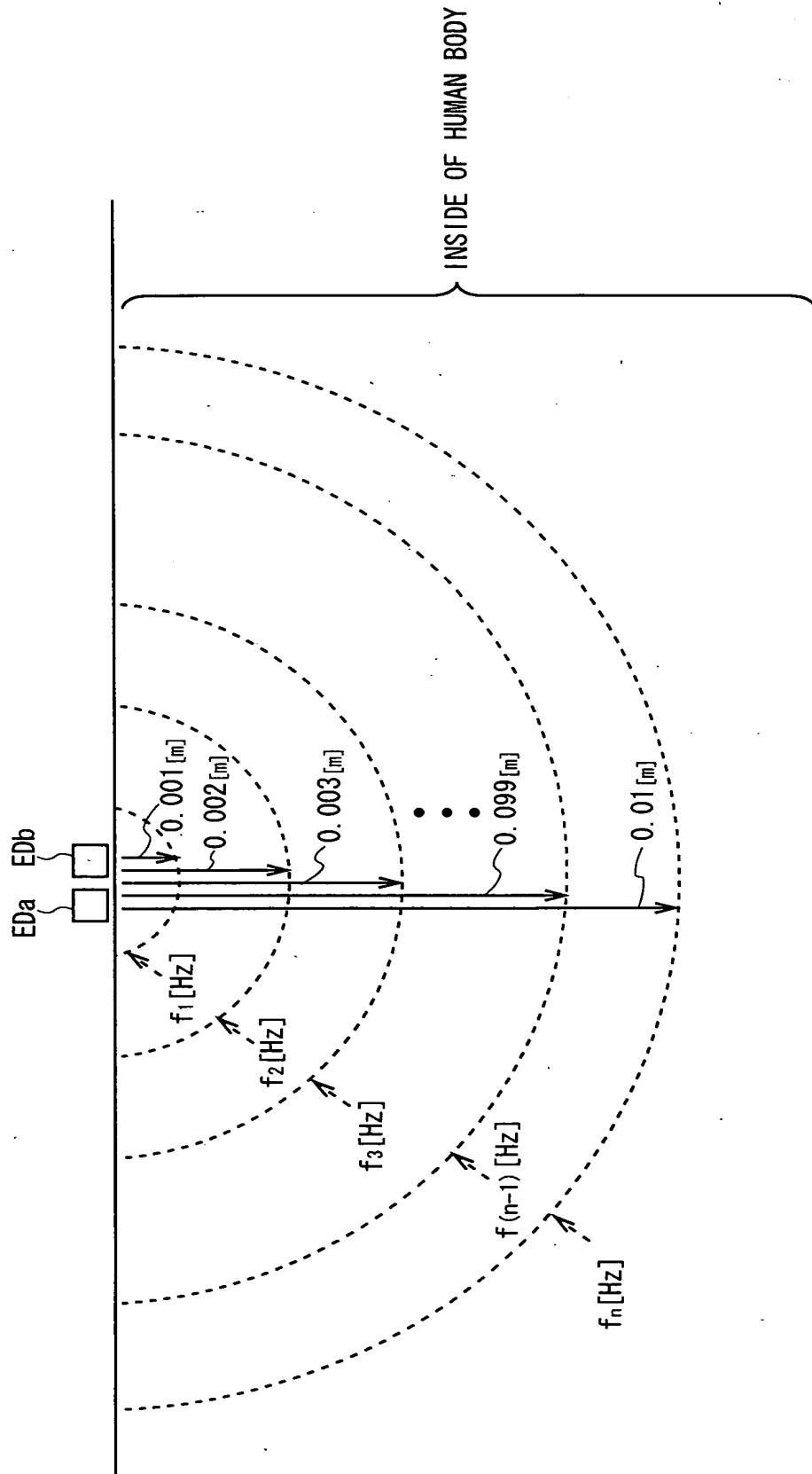


Fig. 6

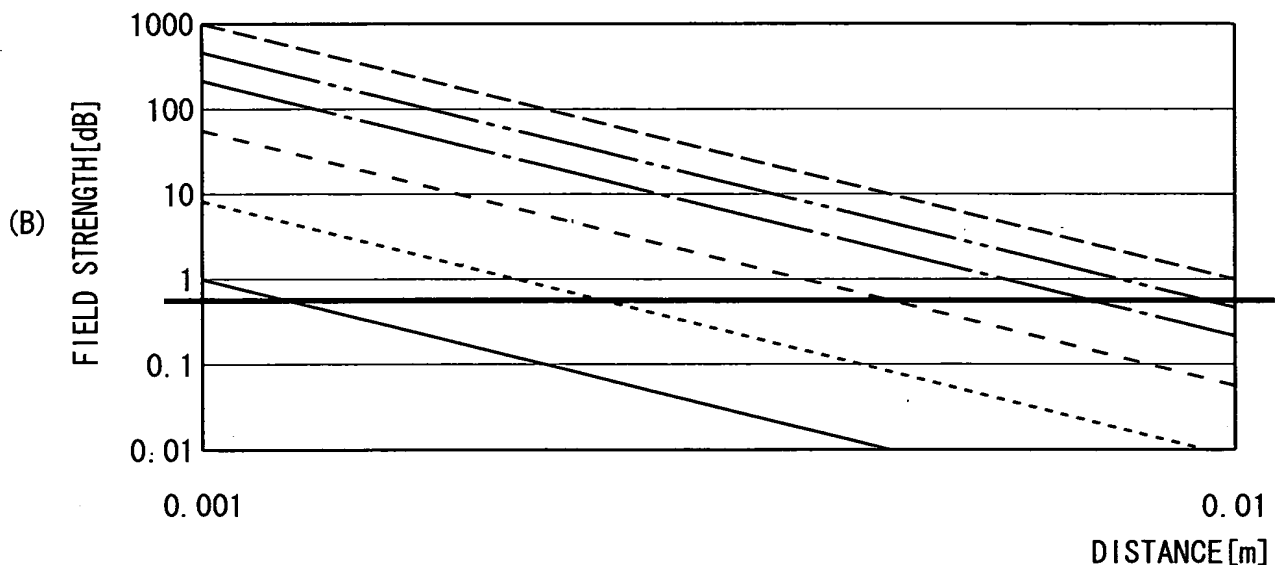
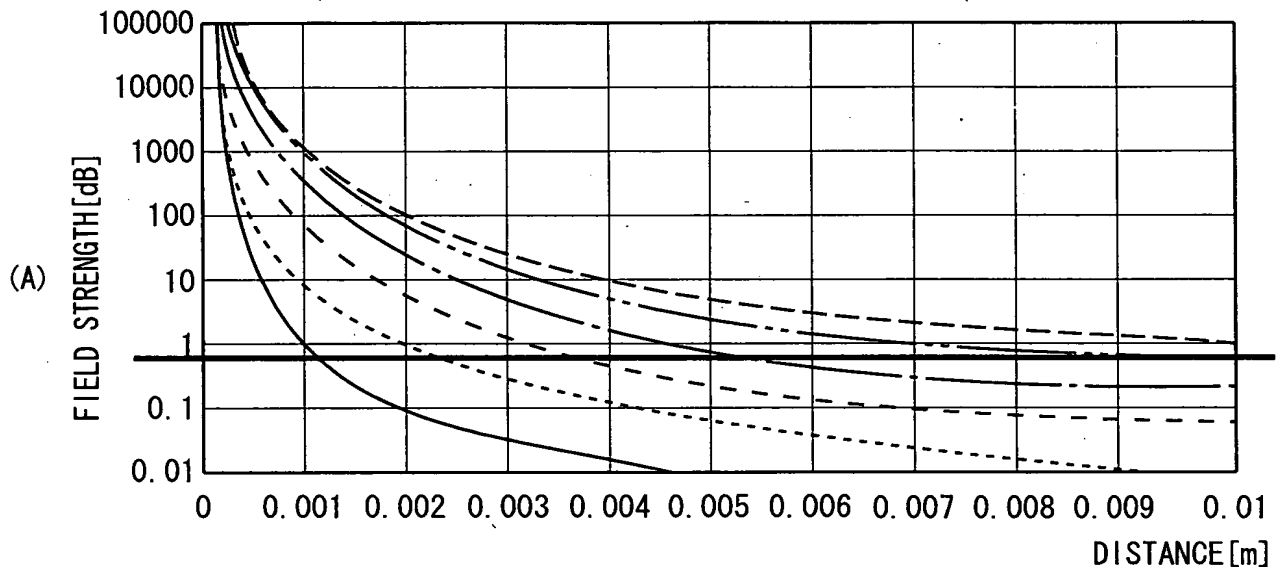
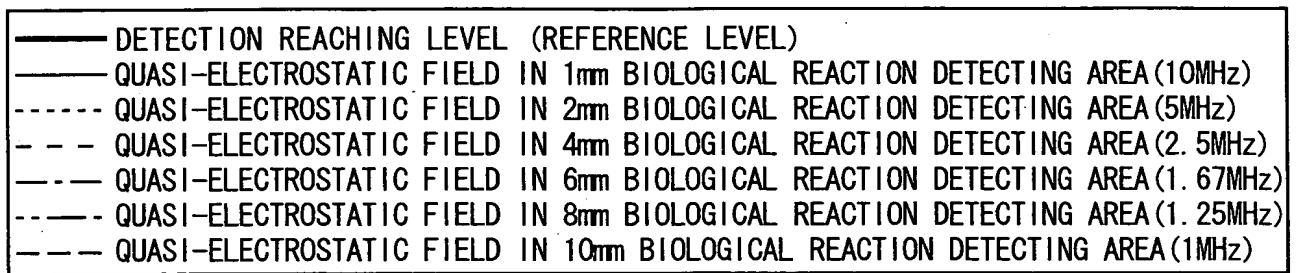


Fig. 7

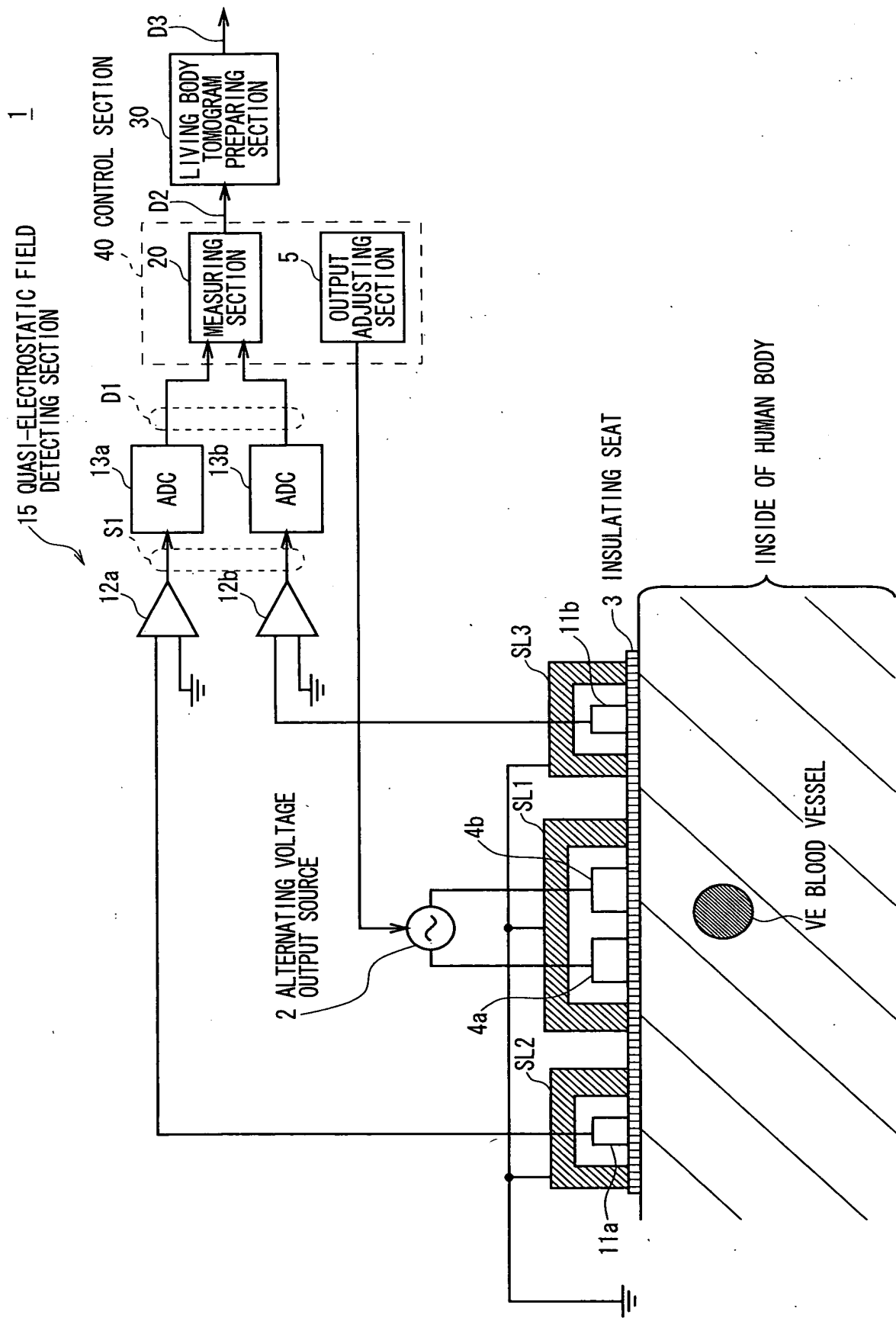


Fig. 8

FME

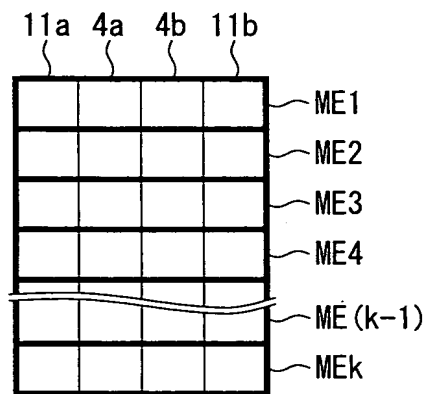


Fig. 9

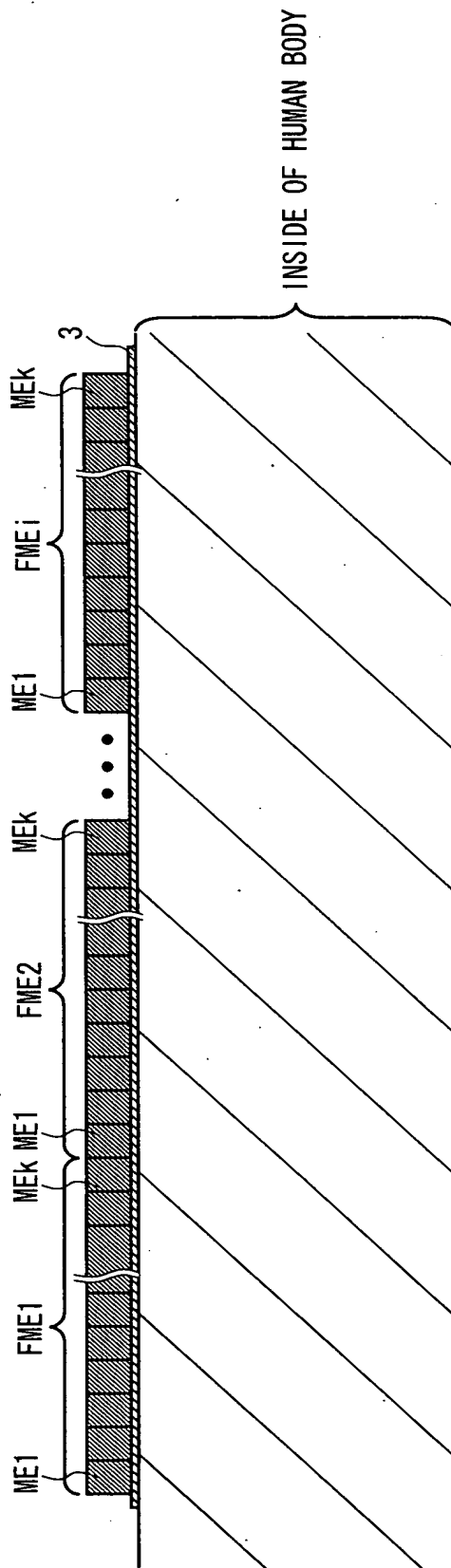


Fig. 10

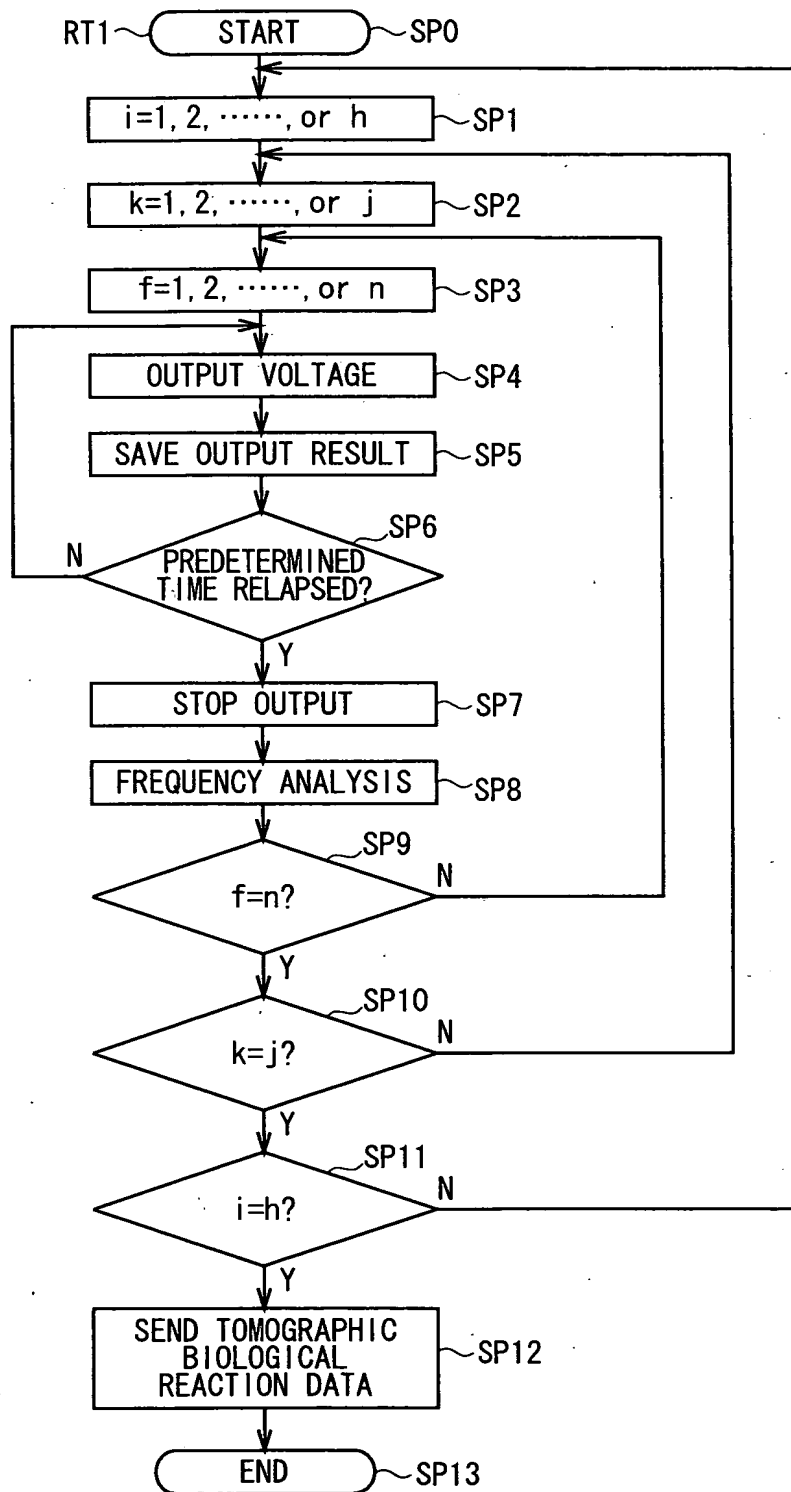


Fig. 11

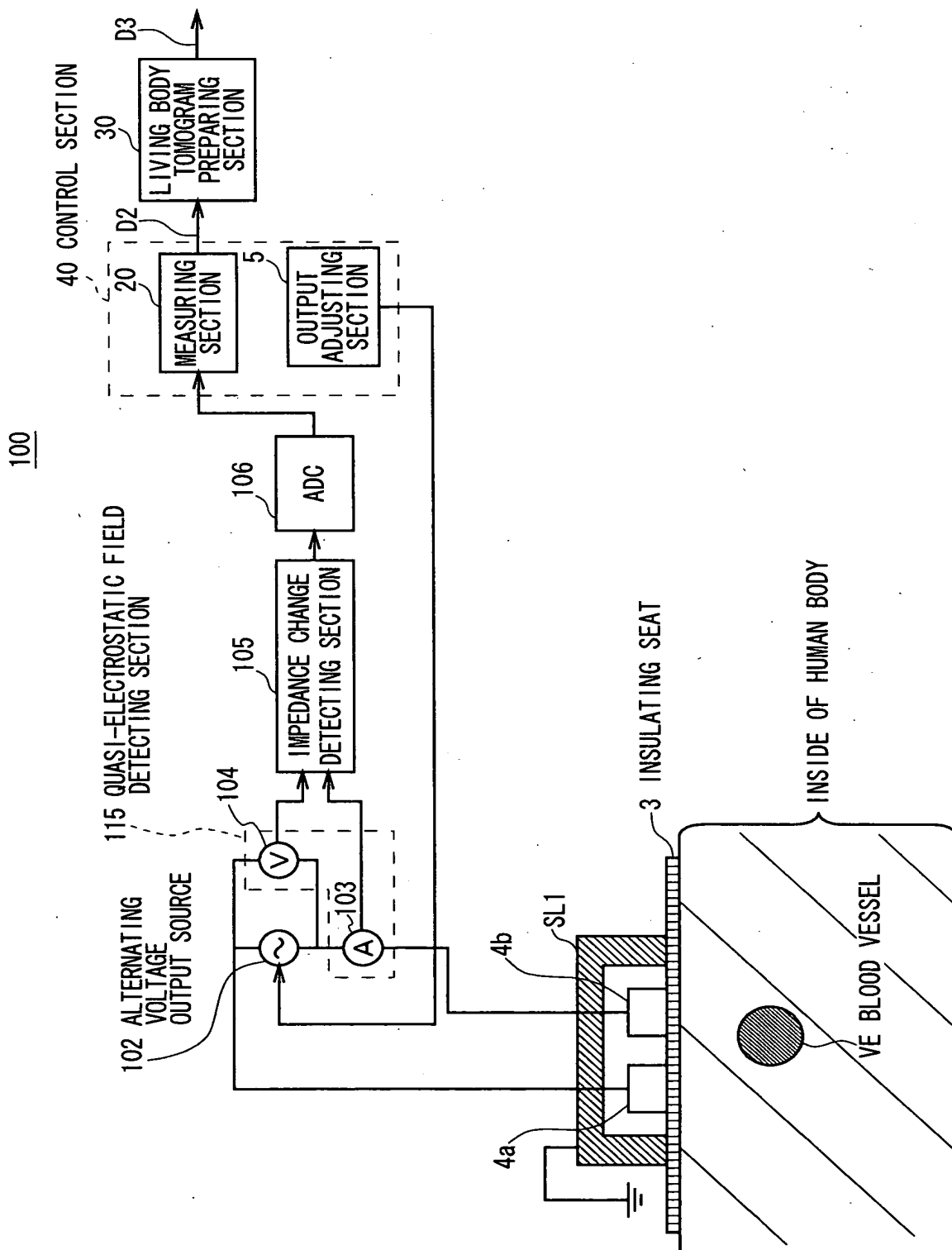


Fig. 12

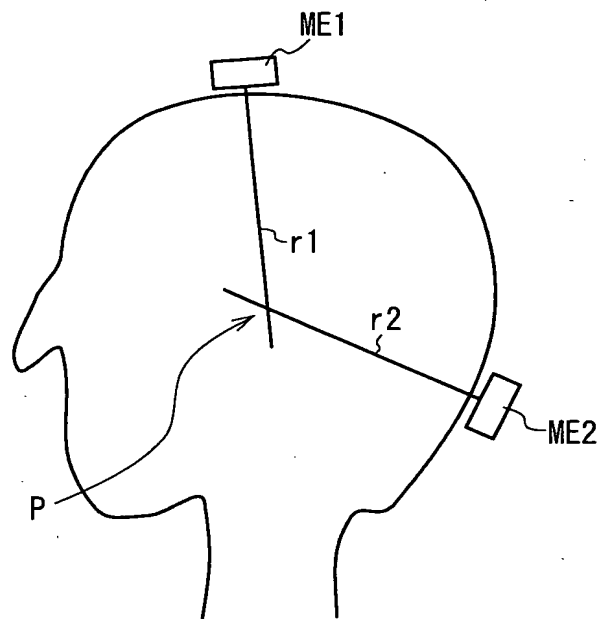


Fig. 13

DESCRIPTION OF SYMBOLS

1, 100 MEASURING APPARATUS, 2 ALTERNATING VOLTAGE OUTPUT
SOURCE, 3 INSULATING SEAT, 4A, 4B ELECTRODES FOR ELECTRIC
FIELD GENERATION, 5 OUTPUT ADJUSTING SECTION,
11A, 11B ELECTRODES FOR ELECTRIC FIELD DETECTION,
15, 115 QUASI-ELECTROSTATIC FIELD DETECTING SECTION,
20 MEASURING SECTION, 30 LIVING BODY TOMOGRAM PREPARING
SECTION, 40 CONTROL SECTION, 103 AMMETER,
104 VOLTMETER, ME1 ~ MEK UNIT MEASURING ELECTRODE,
FME ~ FMEI SURFACE MEASURING ELECTRODE, VE BLOOD VESSEL,
RT1 MEASUREMENT PROCESSING PROCEDURE